

a' --This application is a divisional of co-pending application Serial No. 09/001,157 filed December 30, 1997, which is a divisional of Serial No. 08/421,155 filed April 7, 1995, now issued as U.S. Patent 5,703,057.--

In the Claims:

Please cancel claims 1-33, 35, and 38-40, without prejudice or disclaimer.

Please amend claims 34 and 36 as follows:

34. (Amended) An antibody [or antibodies] obtained by administering to an animal one or more clones of an expression library prepared from cDNA or fragmented genomic DNA of a selected cell and collecting [the] at least one antibody [or antibodies] generated in response to an antigen or antigens expressed from said DNA.

36. (Amended) An immunodetection kit for detecting a pathogen, comprising:

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- (a) an antibody or antibodies prepared by [the method of claim 34] administering to an animal one or more clones of an expression library prepared from cDNA or fragmented genomic DNA of a selected cell and collecting at least one antibody generated in response to an antigen or antigens expressed from said DNA;
 - (b) a suitably aliquoted composition of the pathogen; and
 - (c) an immunodetection means.

Please add new claims 41-55 as follows:

41 --41. The antibody of claim 34, wherein the selected cell is a pathogen.

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42. The antibody of claim 41, wherein the pathogen is a virus, yeast, mold, yeast, algae or protozoa.

43. The antibody of claim 34, wherein the selected cell is a tumor cell.

44. The antibody of claim 34, wherein the selected cell is a bacterial cell.

45. The antibody of claim 44, wherein the bacterial cell is a *Mycoplasma pulmonis*, *Mycobacterium tuberculosis* or *Listeria monocytogenes* cell.

46. The antibody of claim 44, wherein the bacterial cell is a *Mycoplasma pulmonis* cell.

47. The antibody of claim 44, wherein the bacterial cell is a *Mycobacterium tuberculosis* cell.

48. The antibody of claim 44, wherein the bacterial cell is a *Listeria monocytogenes* cell.

49. The kit of claim 36, wherein the selected cell is a pathogen.

50. The kit of claim 36, wherein the pathogen is a virus, yeast, mold, yeast, algae or protozoa.

51. The kit of claim 36, wherein the selected cell is a tumor cell.

52. The kit of claim 36, wherein the selected cell is a bacterial cell.